Anggara Roshandi Putra

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Skills

Languages: C/C++, C#, Go, Python, JavaScript, TypeScript, Kotlin, Dart, SQL

Technologies & Tools: Firebase, Supabase, Django, Laravel, ExpressJS, React Native, Flutter, ReactJS, NextJS

Work Experience

Doctortool | East Jakarta, Indonesia

August 2024 - Present

Mobile Developer

- Collaborated with cross-functional teams to define, design, and ship new features.
- Contributed ideas for enhancing app functionality based on user feedback.
- Implemented continuous integration practices to improve code quality and efficiency.
- Coordinated with UI/UX designers to implement visually appealing app interfaces.
- Resolved functional issues to improve application performance.

Writeen | Bekasi, Indonesia

Feb 2024 - Present

Co-Founder

- Achieved critical business targets with seamless technological infrastructure and customized solutions.
- Expertly managed risks and technical priorities, balancing executive directives with front-line requirements.
- Established performance metrics for IT operations and monitored progress towards targets.
- Identified opportunities for process improvements and cost savings through use of technology.
- Delivered consistent, industry-leading client experiences with well-designed business technology roadmap.

Ability Online Academy | Remote

Feb 2024 - Aug 2024

Full Stack Web Developer

- Used React JS, Laravel, Tailwind CSS, and Material UI to develop app-solutions.
- · Reviewed code, debugged problems, and corrected issues.
- Collaborated with cross-functional teams to ensure seamless integration of front-end and back end components, delivering fully functional web applications.
- Applied responsive design principles to ensure consistent display and functionality across a wide range of devices, including mobile phones, tablets, and desktop computers.

Education

Mercu Buana University

Feb 2024 - Feb 2027

S.Kom. in Informatics Engineering

IPK: 3.95/4

Relevant Coursework: Object Oriented Programming, Databases, Discrete Maths, Data Structures and Algorithms, Operating Systems, Computer Networks, Machine Learning, Data Mining, Advance Data Structures and Algorithms, Web & Mobile Programming, Image Processing

Project Work

- Digital Invitation (2025) Digital wedding invitation with traditional theme and QRCode powered attendance system.
- Writeen (2024) Elearning platforms and writing communities.
- Ucup Al Bot (2023) Whatsapp bot thats integrated with ChatGPT-3.5 from OpenAi. Made with whatsapp-web.js & langchain.
- School Website (2022) A school website which aim to enhances communication and information access for students, teachers, and parents. Made with Django & Bootstrap.

Awards and Certificates

- TOP 20 Early Stage Startups at Pertamuda Seed and Scale, 2024
- Mobile Curriculum at Google Developer Student Club: Mentored Super Members in the Google Solution Challenge 2024, delivered valuable content on flutter technology during flutter study jam sessions.
- Gold Medal on ASEAN INNOVATIVE SCIENCE ENVIRONMENTAL AND ENTREPRENEUR FAIR (AISEEF), 2022
- AWS Cloud Computing Club Competition (C4) Finalist, 2021